

NIH Funding HIV/AIDS related opportunities

FOA	AGENCY	TITLE	LOI DUE DATE	APPLICATION DUE DATE	DETAILS	ADDITIONAL INFO
PA-14-135	NIDA	Prevention and Treatment of Substance Using Populations with or at Risk for HCV (R34)	N/A	Standard dates and standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-14-135.html	
PA-14-136	NIDA	Prevention and Treatment of Substance Using Populations with or at Risk for HCV (R21)	N/A	Standard dates and standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-14-136.html	
PA-14-137	NIDA NIDDK	Prevention and Treatment of Substance Using Populations with or at Risk for HCV (R01)	N/A	Standard dates and standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-14-137.html	
PA-14-061	NIDA NIAAA	Substance Use and Abuse, Risky Decision Making and HIV/AIDS (R01)	N/A	Standard dates and standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-14-061.html	
PA-14-062	NIDA NIAAA	Substance Use and Abuse, Risky Decision Making and HIV/AIDS (R21)	N/A	Standard dates and standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-14-062.html	
PA-14-063	NIDA NIAAA	Substance Use and Abuse, Risky Decision Making and HIV/AIDS (R03)	N/A	Standard dates and standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-14-063.html	
PAR-14-254	NIAID	Multidisciplinary Studies of HIV and Viral Hepatitis Co-Infection (R21)	N/A	Standard dates and standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PAR-14-254.html	
PAR-14-255	NIAID	Multidisciplinary Studies of HIV and Viral Hepatitis Co-Infection (R01)	N/A	Standard dates and standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PAR-14-255.html	
PA-14-334	NCCAM, NCI, NEI, NHLBI, NIAAA, NIDODCD, NIMH, NINR	Advancing Interventions to Improve Medication Adherence (R01)	N/A	standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-14-334.html	Applications may target medication adherence in the context of treatment for a single illness or chronic condition (e.g., hypertension), to stave off a disease recurrence (e.g., cancer) or for multiple comorbid conditions (e.g., hypertension, diabetes, alcohol use disorders and HIV/AIDS).
PA-14-335	NCCAM, NCI, NEI, NHLBI, NIAAA, NIDODCD, NIMH, NINR	Advancing Interventions to Improve Medication Adherence (R21)	N/A	standard AIDS dates apply	https://grants.nih.gov/grants/guide/pa-files/PA-14-335.html	Applications may target medication adherence in the context of treatment for a single illness or chronic condition (e.g., hypertension), to stave off a disease recurrence (e.g., cancer) or for multiple comorbid conditions (e.g., hypertension, diabetes, alcohol use disorders and HIV/AIDS).
PAR-16-434	NIAID	NIAID Career Transition Award (K22)	N/A	standard dates apply	https://grants.nih.gov/grants/guide/pa-files/PAR-16-434.html	
PAR-15-041	NIAID, NIMH	Targeting Persistent HIV Reservoirs (TaPHIR) R21/R33	n/a	4/7/2017	http://grants.nih.gov/grants/guide/pa-files/PAR-15-041.html	

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PA-15-105	NIAID	Novel Biomarkers for the Development of HIV Incidence Assays with Improved Specificity (R01)	N/A	Standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-105.html	This Funding Opportunity Announcement (FOA) invites Research Project Grant (R01) applications to support the development of novel biomarkers and improved HIV incidence assays and algorithms with increased specificity for distinguishing incident from chronic HIV infections.
PA-15-106	NIAID	Novel Biomarkers for the Development of HIV Incidence Assays with Improved Specificity (R21)	N/A	Standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-106.html	This Funding Opportunity Announcement (FOA) invites Research Project Grant (R21) applications to support the development of novel biomarkers and improved HIV incidence assays and algorithms with increased specificity for distinguishing incident from chronic HIV infections.
PA-15-107	MIAID, NIMH	Role of Exosomes in HIV Pathogenesis (R21)	N/A	Standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-107.html	The purpose of this Funding Opportunity Announcement (FOA) is to stimulate new research on the potential role of exosomes in cell-to-cell communication relevant to HIV transmission, innate or adaptive immune responses to HIV, or HIV pathogenesis. - See more at: http://grants.nih.gov/grants/guide/pa-files/PA-15-107.html#sthash.IU7oIVTx.dpuf
PA-15-133	NINR	Functional Wellness in HIV: Maximizing the Treatment Cascade (R01)	n/a	Standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-133.html	This Funding Opportunity Announcement (FOA) seeks to promote the development of HIV interventions which target opportunities to improve the delivery of healthcare across the continuum of care for persons infected with HIV.
PA-15-134	NINR	Functional Wellness in HIV: Maximizing the Treatment Cascade (R21)	n/a	Standard AIDS dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-134.html	The National Institute of Nursing Research (NINR) seeks to promote the development of HIV interventions which target opportunities to improve the delivery of healthcare across the continuum of care for persons infected with HIV.
PA-15-141	NIDA	International research Collaboration on Drug Abuse and Addiction Research (R03)	N/A	Standard AIDS dates and standard dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-141.html	While the priorities will change from year to year, in FY15 priority areas include: linkages between HIV/AIDS and drug abuse; prevention, initiation, and treatment of nicotine and tobacco use (especially among vulnerable populations such as children, adolescents, pregnant women, and those with co-morbid disorders); the neuroscience of marijuana and cannabinoids; and the effect of changes in laws and policies on marijuana and its impact.
PA-15-142	NIDA	International research Collaboration on Drug Abuse and Addiction Research (R01)	N/A	Standard AIDS dates and standard dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-142.html	While the priorities will change from year to year, in FY15 priority areas include: linkages between HIV/AIDS and drug abuse; prevention, initiation, and treatment of nicotine and tobacco use (especially among vulnerable populations such as children, adolescents, pregnant women, and those with co-morbid disorders); the neuroscience of marijuana and cannabinoids; and the effect of changes in laws and policies on marijuana and its impact.

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PA-15-143	NIDA	International research Collaboration on Drug Abuse and Addiction Research (R21)	N/A	Standard AIDS dates and standard dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-143.html	While the priorities will change from year to year, in FY15 priority areas include: linkages between HIV/AIDS and drug abuse; prevention, initiation, and treatment of nicotine and tobacco use (especially among vulnerable populations such as children, adolescents, pregnant women, and those with co-morbid disorders); the neuroscience of marijuana and cannabinoids; and the effect of changes in laws and policies on marijuana and its impact.
PAR-15-145	NIMH	NIMH Research education mentoring Program for HIV/AIDS Researchers (R25)	30 days prior to application due date	9/7/2017	http://grants.nih.gov/grants/guide/pa-files/PA-15-145.html	To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Mentoring Activities and Research Experiences , that either capitalize on existing networks of collaborating investigators or develop institute-based research education programs. Mentoring activities are expected to be primary and the cornerstone of proposed programs though all programs must also provide research experiences. Research Education Programs are expected to enhance the professional development of the participants and foster a career trajectory towards independent research in the mental health of HIV/AIDS.
PAR-15-164	NIAID	HIV Vaccine Research and Design (HIVRAD) Program (P01)	30 days prior to application due date	7/15/17 By 5PM	http://grants.nih.gov/grants/guide/pa-files/PA-15-164.html	The purpose of this Funding Opportunity Announcement (FOA) is to support multi-component, multi-disciplinary projects that address important scientific questions relevant to AIDS prophylactic vaccine discovery research. Extensive modeling of vaccine concepts in non-human primates may be included.
PA-15-268	NIDA, NIAID, NIMH	Development and Testing of Novel Interventions to Improve HIV Prevention, Care, and Program Implementation (R34)	n/a	Standard AIDS dates and standard dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-268.html	This FOA provides resources to support (a) pilot or feasibility studies of new or adapted interventions to prevent HIV infection among populations where substance use may be a contributing factor; (b) pilot or feasibility studies of new or adapted interventions to improve the care of HIV infection among populations where substance use is prevalent, including interventions that integrate treatment for substance use disorders and HIV infection; or (c) pilot or feasibility studies to increase the scale, uptake, delivery, and/or quality of HIV prevention or care interventions with established evidence of efficacy. Both primary and secondary prevention will be supported. The full range of substance use will be considered including problematic episodic use and substance use disorders, as well as a full range of substances and modes of administration. The most important consideration is that substance use may affect transmission directly as in the case of injection or may affect transmission risk behavior. Domestic and overseas populations will be considered, with particular attention to populations with disproportionate burden of HIV infection and those where HIV infection and/or drug use are emergent.

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PA-15-272	NIAID, NIMH	Exploiting RNA as a Target for HIV Interventions (R21)	n/a	Standard AIDS dates and standard dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-272.html	The purpose of this Funding Opportunity Announcement (FOA) is to: (1) investigate the role of viral and cellular long non-coding RNAs (lncRNAs) in the regulation of HIV replication, pathogenesis, latency, immunity, and gene expression; (2) exploit lncRNAs for the development of novel HIV interventions; and (3) exploit advances in RNA structural biology to identify novel targets for HIV intervention and functional cure.
PA-15-273	NIAID, NCI, NIDA, NIMH	Harnessing Big Data to Halt HIV (R01)	n/a	Standard AIDS dates and standard dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-272.html	The purpose of this Funding Opportunity Announcement (FOA) is to promote research that transforms understanding of HIV transmission, the HIV care continuum, and HIV comorbidities using Big Data Science (BDS). These approaches should include projects to assemble big data sources, conduct robust and reproducible analyses, and create meaningful visualization of big data.
PAR-15-280	NIA, NCI, NHLBI, NIAAA, NIAID, NIAMS, NIDA, NIMH, NINDS, NINR, NCCIH	Multidisciplinary Studies of HIV/AIDS and Aging (R01)	n/a	Standard AIDS dates and standard dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-280.html	This FOA invites applications proposing to study HIV infection, HIV-associated conditions, HIV treatment, and/or biobehavioral or social factors associated with HIV/AIDS in the context of aging and/or in older adults. Research approaches of interest include clinical translational, observational, and intervention studies in domestic and international settings.
PAR-15-281	NIA, NCI, NHLBI, NIAAA, NIAID, NIAMS, NIDA, NIMH, NINDS, NINR, NCCIH	Multidisciplinary Studies of HIV/AIDS and Aging (R03)	n/a	Standard AIDS dates and standard dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-281.html	This FOA invites applications proposing to study HIV infection, HIV-associated conditions, HIV treatment, and/or biobehavioral or social factors associated with HIV/AIDS in the context of aging and/or in older adults. Research approaches of interest include clinical translational, observational, and intervention studies in domestic and international settings.
PAR-15-282	NIA, NCI, NHLBI, NIAAA, NIAID, NIAMS, NIDA, NIMH, NINDS, NINR, NCCIH	Multidisciplinary Studies of HIV/AIDS and Aging (R21)	n/a	Standard AIDS dates and standard dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-282.html	This FOA invites applications proposing to study HIV infection, HIV-associated conditions, HIV treatment, and/or biobehavioral or social factors associated with HIV/AIDS in the context of aging and/or in older adults. Research approaches of interest include clinical translational, observational, and intervention studies in domestic and international settings.
PA-15-290	NIDA	AIDS-Science Track award for research transition (R03)	n/a	Standard AIDS dates and standard dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-15-290.html	This funding opportunity announcement (FOA) seeks to facilitate the entry of both newly independent and early career investigators to the area of drug abuse research on HIV/AIDS. This FOA, AIDS-Science Track Award for Research Transition (A-START), encourages Small Research Grant (R03) applications to support research projects on drug abuse and HIV/AIDS that can be carried out in a short period of time with limited resources. Applications under this FOA are welcomed from all areas of HIV/AIDS research that NIDA supports.

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PAR-15-360	DAIDS, DMID, DAIT	Characterization of Mycobacterial Induced Immunity in HIV-infected and Uninfected Individuals (R21)	n/a	1/11/18 by 5pm	http://grants.nih.gov/grants/guide/pa-files/PAR-15-360.html	
PAS-16-018	NIDA	HIV/AIDS High Priority Drug Abuse Research (R01)	n/a	Standard AIDS dates and standard dates apply	http://grants.nih.gov/grants/guide/pa-files/PAS-16-018.html	The goal of this Funding Opportunity Announcement (FOA) is to stimulate high priority research relevant to drug abuse and HIV/AIDS.
PAR-16-115	NIAID, NIMH	Optimization of Monoclonal antibodies for eliminating the HIV reservoir (R01)	n/a	5/9/17, 1/9/18, 5/8/18, 1/9/19 by 5pm	http://grants.nih.gov/grants/guide/pa-files/PAR-16-115.html	This Funding Opportunity Announcement (FOA) encourages applications to support the optimization of monoclonal antibodies (mAb) or mAb derivatives that recognize and eliminate cells comprising the HIV reservoir.
PAR-16-117	NIAID, NIDA, NIMH	Increased knowledge and inovative strategies to reduce HIV incidence-iknow projects (R01)	n/a	5/9/17, 5/8/18 by 5pm	http://grants.nih.gov/grants/guide/pa-files/PAR-16-117.html	Devise optimal strategies to improve the identification of persons unaware of their HIV-1 infection and successfully link them to HIV testing, treatment, and prevention interventions. Develop and examine the feasibility and acceptability of novel integrated interventions of biomedical and behavioral strategies that substantially reduce the likelihood of onward HIV transmission in these populations
PA-16-182	NIAID	Strategies for the improvement of HIV envelope protein expression and yield (R41/R42)	n/a	Standard due dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-16-182.html	The purpose of this Funding Opportunity Announcement (FOA) is to encourage Small Business Technology Transfer (STTR) grant applications from Small Business Concerns (SBCs) and non-profit research institutions that will focus on innovative technologies and strategies to improve HIV envelope protein expression, yield and rapid universal purification platforms that would meet the requirements of regulatory agencies for clinical research use. Such technologies should have commercial potential
PA-16-184	NIAID	Strategies for the improvement of HIV envelope protein expression and yield (R43/R44)	n/a	Standard due dates apply	http://grants.nih.gov/grants/guide/pa-files/PA-16-184.html	
		Fogarty Grants-various funding opps			http://www.fic.nih.gov/Funding/Pages/Fogarty-Funding-Opps.aspx?utm_source=funding-news&utm_medium=email&utm_campaign=funding-news	

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PAR-16-347	ORIP/NIH	HIV/AIDS Vaccine Scholars Program (K01)	n/a	1/1/18 by 5pm	http://grants.nih.gov/grants/guide/pa-files/PAR-16-347.html	The purpose of this NIH Mentored Research Scientist Development Award (K01) is to provide salary and research support to investigators who are within ten years of completing their degree or residency training. Research and mentorship must be in the field of HIV/AIDS vaccine development, using nonhuman primates (NHPs) as pre-clinical models. These awards will provide 3 years of support for intensive research career development under the guidance of an experienced mentorship team, with expertise in both development of NHP vaccine models and in translation of the results of investigations performed in NHPs to work in humans.
PA-16-427	NIH/NINR	Symptom Management in HIV-Infected Individuals with Comorbid Conditions (R01)	N/A	Standard AIDS dates apply, by 5:00 PM	https://grants.nih.gov/grants/guide/pa-files/PA-16-427.html	
PA-16-429	NIH/NINR	Symptom Management in HIV-Infected Individuals with Comorbid Conditions (R21)	N/A	Standard AIDS dates apply, by 5:00 PM	https://grants.nih.gov/grants/guide/pa-files/PA-16-429.html	
PA-16-425	NIH/NCI/NIDCR	"High" or "Medium" Priority AIDS Research on Non-AIDS-defining or AIDS-defining Cancers (R21)	N/A	Standard AIDS dates apply, by 5:00 PM	https://grants.nih.gov/grants/guide/pa-files/PA-16-425.html	
PA-16-426	NIH/NCI/NIDCR	"High" or "Medium" Priority AIDS Research on Non-AIDS-defining or AIDS-defining Cancers (R01)	N/A	Standard AIDS dates apply, by 5:00 PM	https://grants.nih.gov/grants/guide/pa-files/PA-16-426.html	
RFA-HL-18-004	NIH/NHLBI	Integrated Approaches to HIV-Related Heart, Lung, Blood, and Sleep (HLBS) Comorbidities (R01)	30 days prior to the application due date	04/25/2017 and 12/15/2017 by 5pm	http://grants.nih.gov/grants/guide/rfa-files/RFA-HL-18-004.html	This Funding Opportunity Announcement (FOA) invites research project grant (R01) applications that propose "systems biology" approaches using clinical samples from HIV-infected patients to elucidate the biological perturbations associated with HIV-related heart, lung, blood, and sleep (HLBS) comorbidities. The ultimate goal is to better understand disease progression, which may help identify new therapeutic targets that pre-empt the onset of HLB diseases and sleep disorders in the HIV population.
RFA-AI-16-086	NIH	Pilot Clinical Trials Targeting HIV-1 Reservoirs in Children (U01)	2/14/2017	03/14/2017, by 5:00 PM	https://grants.nih.gov/grants/guide/rfa-files/RFA-AI-16-086.html	The purpose of this Funding Opportunity Announcement (FOA) is to support pilot clinical trials that test interventions to limit or reduce HIV-1 reservoirs in children (birth to 18 years of age at the time of enrollment) on effective suppressive antiretroviral therapy.

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RFA-DA-17-024	NIH	Optimizing the HIV Care Continuum for Substance Abusing Populations at High-Risk and/or Living with HIV (R01)	30 days prior to the application due date	05/09/2017, by 5:00 PM	https://grants.nih.gov/grants/guide/rfa-files/RFA-DA-17-024.html	This Funding Opportunity Announcement (FOA) encourages research that examines the optimization of multiple components of the care continuum, such as HIV testing (identification) status, linkage and retention in care, and viral suppression for individuals with HIV for substance abusing populations at high-risk and/or living with HIV. There is limited evidence for how strategies that are successful in targeting one part of the HIV care cascade (linkage to care) can be integrated with interventions for other behaviors (ART adherence, retention in care). Moreover, the need to understand how government policies related to financing and clinical recommendations affect care, along with professional norms and the policies and guidelines established within individual clinics or organized systems of care effect the care continuum and HIV clinical outcomes, are critical. This FOA requires that applications include an examination beyond patient-level outcomes alone to include provider practices, system or organizational capacities, policies, and protocols; and structural issues including national, state/provincial or local policies that affect access to substance use and/or HIV care.
PA-17-136	NIH	Innovations in Mechanisms and Interventions to Address Mental Health in HIV Prevention and Care Continuum (R01)	Not Applicable	Standard dates apply by 5:00 PM	https://grants.nih.gov/grants/guide/pa-files/PA-17-136.html	This Funding Opportunity Announcement (FOA) encourages applications focused on 1) advancing understanding of mechanisms by which mental health affects HIV prevention and treatment in order to identify modifiable intervention targets; and 2) developing and testing expanded interventions to improve both mental health and HIV outcomes along the entire HIV care continuum (from HIV testing to viral suppression).
PA-17-137	NIH	Innovations in Mechanisms and Interventions to Address Mental Health in HIV Prevention and Care Continuum (R21)	Not Applicable	Standard dates apply by 5:00 PM	https://grants.nih.gov/grants/guide/pa-files/PA-17-137.html	This Funding Opportunity Announcement (FOA) encourages applications focused on 1) advancing understanding of mechanisms by which mental health affects HIV prevention and treatment in order to identify modifiable intervention targets; and 2) developing and pilot testing expanded interventions to improve both mental health and HIV outcomes along the entire HIV care continuum (from HIV testing to viral suppression).

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PA-17-104	NIH	Strengthening the HIV Pre-Exposure Prophylaxis (PrEP) Care Continuum through Behavioral, Social, and Implementation Science (R01)	Not applicable	Standard AIDS dates apply by 5:00 PM	https://grants.nih.gov/grants/guide/pa-files/PA-17-104.html	This Funding Opportunity Announcement (FOA) solicits behavioral, social, and implementation science research designed to (a) identify gaps in the HIV pre-exposure prophylaxis (PrEP) care continuum and associated determinants; (b) develop and test interventions to strengthen PrEP delivery, use, and outcomes; and (c) reduce racial/ethnic and age-related disparities in PrEP uptake and use.
PA-17-105	NIH	Targeted basic behavioral and social science and intervention development for HIV prevention and care (R21)	Not Applicable	Standard AIDS dates apply	https://grants.nih.gov/grants/guide/pa-files/PA-17-105.html	This Funding Opportunity Announcement (FOA) encourages innovative, targeted basic behavioral and social science and intervention development research to reduce incident HIV infections and improve the health of those living with HIV. This FOA encourages research designed to (a) conduct basic behavioral and social science research that is needed to advance the development of HIV prevention and care interventions, (b) translate and operationalize the findings from these basic studies to develop interventions and assess their acceptability and feasibility and (c) conduct tests of the efficacy of HIV prevention and care interventions.
PA-17-113	NIH	Fc Receptor (FcR) and Antibody Effector Function in HIV Vaccine Discovery (R01)	Not Applicable	Standard AIDS dates apply, by 5:00 PM	https://grants.nih.gov/grants/guide/pa-files/PA-17-113.html	The purpose of this Funding Opportunity Announcement (FOA) is to stimulate and support investigator-driven collaborative research to: 1) probe how vaccine-elicited antibodies protect against viral acquisition via Fc receptor (FCR)-mediated mechanisms; and 2) determine the functional profiles of Fc receptor engagement in the context of immune responses elicited by protective vaccines, to inform advancement of similarly promising HIV vaccine candidates.
PA-17-114	NIH	NK Cells to Induce Immunological Memory to Prevent HIV Infection (R01)	Not Applicable	Standard AIDS dates apply, by 5:00 PM	https://grants.nih.gov/grants/guide/pa-files/PA-17-114.html	The purpose of this Funding Opportunity Announcement (FOA) is to support multidisciplinary, hypothesis-driven research on Natural Killer (NK) cells, leading to the discovery of pathways relevant for early immune responses and immune regulation impacting the potential protective immunity to be induced by HIV vaccination. Secondary objectives include the development of novel technologies to allow for more definitive studies of human immune monitoring in the context of vaccine clinical trials and the recruitment of innate immunologists to the HIV vaccine field.

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PA-17-100	NIH	HIV-1 infection of the Central Nervous System (R01)	Not Applicable	Standard AIDS dates apply, by 5:00 PM	https://grants.nih.gov/grants/guide/pa-files/PA-17-100.html	This Funding Opportunity Announcement (FOA) invites research grant applications focused on defining and understanding the pathogenic mechanisms involved in Human Immunodeficiency Virus (HIV)-1 induced CNS dysfunction, but within the context of viral suppression and Antiretroviral therapy (ART). The FOA further supports research to identify therapeutic targets against which treatments may be developed to prevent the neurobehavioral and neurological co-morbidities in HIV-1 infected individuals. Basic and translational research in domestic and international settings are of interest. Multidisciplinary research teams and collaborative alliances are encouraged but not required.
PAR-17-048	NIH/NIDA/NIAID/NI MH	Phylogenetic Tracking of HIV Transmission (R01)	30 days prior to the application due date	03/15/2017, 03/15/2018, 03/15/2019 by 5pm	http://grants.nih.gov/grants/guide/pa-files/PAR-17-048.html	PA-17-136 uses the R01 grant mechanism while PA-17-137 uses the R21 mechanism. High risk/high payoff projects that lack preliminary data or utilize existing data may be most appropriate for the R21 mechanism, while applicants with preliminary data and/or include longitudinal analysis may wish to apply using the R01 mechanism.